

Replaced
by
Art. 34

CLAIMS

1. A multiple-chamber medical container comprising:
a container body having the chambers for containing
5 medicaments therein and a partitioning seal portion for
separating the chambers from one another,
a medicinal outlet portion attached to the container body
for discharging the medicaments from the chambers therethrough,
and
10 an openable small container disposed in at least one of
the chambers and having a medicament enclosed therein;
the partitioning seal portion being openable so as to cause
the chambers to communicate with one another for use,
the small container capable of being opened by opening
15 the partitioning seal portion.

2. A multiple-chamber medical container according to claim
1, wherein
the partitioning seal portion is formed by bonding opposed
20 inner wall surfaces of the container body separably,
the small container is formed with a sheet material which
is bonded to the opposed inner wall surfaces of the container
body, and
the small container opens in accordance with the separation
25 of the inner wall surfaces caused by opening the partitioning
seal portion.

3. A multiple-chamber medical container according to claim

2, wherein the small container is at least partly bonded to the inner wall surfaces within the partitioning seal portion.

4. A multiple-chamber medical container according to claim
5 2, wherein the small container is at least partly bonded to the inner wall surfaces within the chamber.

5. A multiple-chamber medical container according to claim
4, wherein the distance between the small container and the
10 partitioning seal portion is 0 to 50 mm.

6. A multiple-chamber medical container according to claim
5 wherein,
the small container is heat-sealed at at least one portion
15 of a peripheral edge thereof,

the sealed portion being openable by an external force,
a nonbonded portion of the small container inwardly of the
sealed portion of the peripheral edge having a bonded portion
bonded to the inner wall surfaces of the chamber.

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7. A multiple-chamber medical container according to any
one of claims 4 to 6, wherein the bonded portion of the small
container comprises a plurality of bonded parts arranged with
at least one nonbonded part positioned therebetween.

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8. A multiple-chamber medical container according to claim
7, wherein said at least one nonbonded part is provided in
the vicinity of a center of the bonded portion.

9. A multiple-chamber medical container according to any one of claims 2 to 8, wherein the sheet material of the small container comprises a multilayer film and the small container
5 is opened by delaminating the multilayer film.

10. A multiple-chamber medical container according to claim 9, wherein the sheet material of the small container comprises a multilayer film formed by laminating a plurality
10 of resin layers having low miscibility with one another.

11. A multiple-chamber medical container according to any one of claims 2 to 5, wherein the sheet material of the small container is at least partly heat-sealed, the sealed
15 portion being openable by an external force.

12. A multiple-chamber medical container according to any one of claims 1 to 11, wherein the small container is disposed in at least one of the chambers to thereby accommodate the
20 medicament in the chamber.

13. A multiple-chamber medical container according to claim 12, wherein the medicinal outlet portion is connected to the chamber having the small container disposed therein.
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14. A multiple-chamber medical container according to any one of claims 1 to 13, wherein a discharge-control seal portion is further provided as an openable partition between

the medicinal outlet portion and the chamber.

15. A multiple-chamber medical container according to any one of claims 1 to 14, wherein a medicament selected from
5 among an antibiotic, anticancer drug, cardiogenic drug, vitamin and trace element is enclosed in the small container.

16. A bag for enclosing therein at least one multiple-chamber medical container according to any one of
10 claims 2 to 11 wherein,

the bonded portion of the small container is provided approximately in parallel to the partitioning seal portion,
the medical container being folded along an edge of the bonded portion on one side thereof opposite to the partitioning
15 seal portion before being placed into the bag.